

FORM PTO-1449

US DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

Atty. Docket No.

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Customer No. 01333

Serial No.

10/786,951

If AFTER the later date of the first Office Action
or 3 months from filing, use only with Rule 97(E)
Certificate or Fee

Applicant:

Joe E. Maskasky, et al

LIST OF ART CITED BY APPLICANT

(Use several sheets if necessary)

Filing Date

02/25/04

Group

1752

U.S. PATENT DOCUMENTS

Examiner Initial*	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
TLH	2,967,784	05-02-1958	Newman et al.			
TLH	2,995,465	08-07-1959	Richey, Jr.			
TLH	3,080,254	10-26-1959	Grant, Jr.			
TLH	3,847,612	11-12-1974	Winslow			
TLH	4,123,282	10-31-1978	Winslow			
TLH	5,599,647	02-04-1997	Defieuw et al.			
TLH	6,146,822	11-14-2000	Asanuma et al.			
TLH	6,593,069 B2	07-15-2003	Oya et al.			
TLH	2002/0018944 A1	02-14-2002	Irving et al.			
TLH	2002/0018967 A1	02-14-2002	Irving et al.			

FOREIGN PATENT DOCUMENTS

Examiner Initial*	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
TLH	0 924 098 B1	05-29-2002	EP				X
TLH	1 270 255 A1	01-02-2003	EP				X

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

TLH	ussn 10/ 786,952 (D-87098) filed herewith, Maskasky et al., titled Black-And-White Thermographic Materials With Improved Image Tone
TLH	ussn 10/ 786,944 (D-87612) filed herewith, Maskasky et al., titled Silver-Free Black-and-White Thermographic Materials Containing a Benzoquinone and Methods of Imaging
TLH	ussn 10/ 786,927 (D-87073) filed herewith, Maskasky et al., titled Black-And-White Thermographic Material Containing Dye-Forming Chemistry
TLH	"Progress in the Light Stabilization of Polymers", by Toda et al., <i>Am. Chem. Soc.</i> , 1985, p 37-54
TLH	"Introduction to Hindered Amine Stabilizers", by Klemcuk, <i>Am. Chem. Soc.</i> , 1985, p 1-10
TLH	"Application of redox system based on nitroxides to organic synthese", by Yamaguchi et al., <i>Pure & Appl. Chem.</i> , Vol. 62, No. 2, pp 217-222, no date.
TLH	"A Selective and Efficient Method for Alcohol Oxidations Mediated by N-Oxoammonium Salts in Combination with Sodium Bromite", by Inokuchi et al., <i>J. Org. Chem.</i> , (1990) Vol 55, pp. 462-466
TLH	"Triacetoneamine Derivatives: - Industrial Applications and Recent Developments", by Kirchhoff et al., <i>Polymers & Polymer Composites</i> , Vol. 8, No. 4, 2000

EXAMINER

D. Markman

DATE CONSIDERED

02/29/05

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.